eversmoke
Electronic Cigarette User Manual

CONGRATULATIONS ON SELECTING...

www.eversmoke.com

YOU MUST BE OF LEGAL SMOKING AGE TO USE ANY eversmoke PRODUCT

WARNING: **eversmoke** products are only intended for use by persons of legal smoking age who are current smokers. This product is not intended for nonsmokers, person under the legal smoking age, women who are pregnant or breast-feeding, or persons with or at risk of heart disease, high blood pressure, diabetes, or taking medicine for depression or asthma. Consult a physician if you experience nicotine misuse symptoms such as nausea, vomiting, dizziness, diarrhea, weakness and rapid head beat.

Keep out of the reach of children and pet as ingestion of small parts can present a choking hazard. Nicotine can be toxic if inhaled or ingested. Nicotine may cause irritation to eyes and skin. Wash immediately with soap and water upon contact. Seek medical advice in the case of dizziness, drowsiness, accident or if you feel unwell.

Our products do not treat, diagnose, or cure any disease, physical ailment, or condition. If you are allergic to nicotine or any combination of Inhalants, if you are pregnant or breast-feeding, or if you have a heart condition, diabetes, high blood pressure or asthma, consult your physician before using **eversmoke** nicotine products.
Dispose of this material is a safe way; use appropriate containment to avoid environmental contamination.

eversmoke does not market this product as a smoking cessation device. Just like traditional tobacco cigarettes, **eversmoke** is not approved by the American FDA.

WARNING: This product contains nicotine a chemical known to the State of California to cause birth defects or other reproductive harm.

CONGRATULATIONS ON CHOOSING eversmoke

To get the most of your new **eversmoke** electronic cigarette, please read through this manual carefully

INSTRUCTIONS: THE eversmoke ELECTRONIC CIGARETTE

The **eversmoke** electronic cigarette is a non-flammable electronic atomizing device designed exclusively to **eversmoke** quality standards to give you an experience similar to tobacco cigarettes. It utilizes advanced microelectronic technology to atomize a flavored liquid into an inhalable vapor that simulates smoke. **eversmoke** flavor cartridges contain liquid formulated from the highest quality pharmaceutical-grade nicotine and food-safe ingredients, and are available in a variety of flavors and nicotine strengths.

BENEFITS OF eversmoke ELECTRONIC CIGARETTE

- Easy to Use
- Incredible Vapor Production
- High Quality Design
- Designed for social situations where you cannot use tobacco cigarettes
- No embarrassing odors that linger in your home, vehicle or on clothing
- Tar Free, Carbon Monoxide Free, Ash Free
- Free of fire dangers
- Better for the environment with no butts, smoke or ash.
- Saves money, costing less than $2 per cartridge (equal to 1 pack of tobacco cigarettes).

KEY CHARACTERISTICS OF eversmoke

- Unlike smoke, the temperature of **eversmoke** nicotine vapor is similar to that of the human body.
- No environmental pollution. Smoke exhaled from your **eversmoke** is a gas dispersion of water vapor and flavoring, generated by the atomization of the flavor liquid.
- **eversmoke** cartridges contain the highest purity pharmaceutical grade nicotine.
- Your **eversmoke** electronic cigarette has a built in safety feature that will temporarily turn off the atomizer after 10 seconds of continuous atomization (i.e. a very long drag). This feature is designed to prevent the user from overexposure to nicotine. When activated, the security system will trigger the LED light at the tip of the device to flash 3 times and the electronic cigarette will become temporarily inoperable.

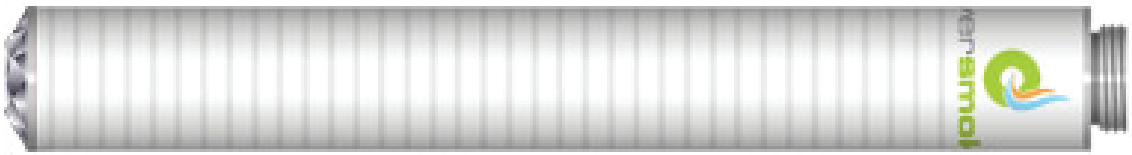
CAUTION:

- Keep **eversmoke** batteries and cartridge components out of children's reach.
- If you experience adverse reaction, reduce the strength of your nicotine cartridge, or switch to "NO" nicotine cartridges. If the problem persists, we recommend you discontinue the use of this product and see your physician.
- Avoid direct contact with the nicotine liquid contained in your atomized flavor cartridge. This liquid can cause irritation.
- Keep your **eversmoke** electronic cigarette and cartridges away from high temperature environment in use or storage.

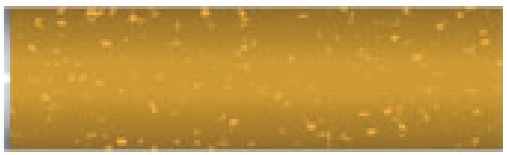
THE eversmoke ELECTRONIC CIGARETTE

Your **eversmoke** electronic cigarette is comprised of two (2) components:

1) THE LITHIUM ION BATTERY



2) THE DISPOSABLE ATOMIZER CARTRIDGE



THE eversmoke ELECTRONIC CIGARETTE BATTERY

The main body of your **eversmoke** electronic cigarette is the battery. It is a 4.2 volt lithium-ion battery equipped with a computer chip that manages the operation of an attached disposable atomizer cartridge. Located at the tip of your battery, an LED indicator light signals the operational mode of your electronic cigarette. Battery output voltage can range from 3.3 to 4.2 volts, depending upon battery charge. **eversmoke** batteries are available in a variety of lengths. As a general rule, the longer the battery, the longer the battery life between recharges. **eversmoke** batteries are available in both automatic and manual switch varieties.

AUTOMATIC BATTERIES / MANUAL BATTERIES / WHAT'S THE DIFFERENCE?

eversmoke automatic batteries are activated as you draw air through your **eversmoke** e-cigarette. Puffing will trigger the internal pressure switch and activate the atomization process. Your few puffs will warm the atomizer (priming), and optimal vapor is produced on the 3rd and subsequent puffs.

With the **eversmoke** manual battery, you must press and hold down a button for the duration of your puff. Vapor thickness is regulated through the use of the button. Optimal vapor is produced by pressing the button for 2 seconds prior to puffing and holding it down for the duration of the puff.

THE eversmoke DISPOSABLE ATOMIZER CARTRIDGES (FLAVOR CARTRIDGES)

eversmoke flavor cartridges have a built-in atomizer containing microfiber mesh saturated with our proprietary **eversmoke** flavored liquid nicotine solution. **eversmoke** cartridges are disposable and are available in four nicotine strengths: Full Strength / Full Flavored (18mg), Mid Strength / Light (12mg), Low Strength / Ultra Light (6mg), Zero / No Nicotine Strength (0mg). **eversmoke** flavor cartridges are designed to be roughly equivalent to one pack of 20 traditional cigarettes (up to 250 mouthfuls of vapor).

Please note: actual results will vary depending upon your smoking style, lung capacity and the battery type used with your **eversmoke** atomized cartridge.

eversmoke CHARGERS & ADAPTERS

Your **eversmoke** USB Charger plugs into computers, most USB hubs and into any compatible **eversmoke** power adapter (i.e. Car Adapter, Wall Adapter). The USB Charger light indicator will turn red when your battery is properly screwed in and charging. When the battery is fully charged, the light indicator will glow blue. The input voltage range of the **eversmoke** wall adapter is 100V-240V, 50/60HZ. The **eversmoke** car adapter has an input range of DC12-24V. Please note: Adapters from brands other than **eversmoke** may not be compatible with the **eversmoke** batteries. **eversmoke** batteries that have been damaged through the use of incompatible chargers are not covered by our warranty and replacement policy.

USB CHARGING INSTRUCTIONS

- Screw your **eversmoke** battery into the USB charger.
- Insert the USB charger into a computer USB port or an **eversmoke** power adapter (Wall or Car).
- The indicator light on the USB adapter will glow red to indicate it's charging a battery.
- When a battery is fully charged, the indicator light on the USB charger will glow blue.
- **eversmoke** batteries usually ship with a partial charge and therefore, first charging should not exceed 2-3 hours.
- Subsequent charging should take no longer than 3-4 hours.

Important Note: Charging from a wall outlet will be faster than from a computer USB port.

HOW TO USE YOUR eversmoke ELECTRONIC CIGARETTE

- Unpack an **eversmoke** flavor cartridge, and remove any rubber caps (varies by packaging type).
- Screw the cartridge securely onto the electronic battery. Your **eversmoke** electronic cigarette will be in stand-by mode as soon as you screw in the cartridge.
- **eversmoke** AUTOMATIC BATTERIES: the second you draw air from your **eversmoke** cigarette, the atomization process will be triggered and the light indicator at the tip of the **eversmoke** will light up. When you stop puffing, atomization will cease and the **eversmoke** will return to stand-by more.
- **eversmoke** MANUAL BATTERIES: you must press and hold the battery button to trigger the atomization process. When the button is released, the unit will return to stand-by mode.

NOTE: It is recommended to hold the **eversmoke** electronic cigarette horizontally, avoiding tilting the tip upwards to prevent cartridge liquid from leaking out.

- If the LED indicator at the tip of your **eversmoke** starts flashing continuously and the vapor produced decreases, the battery must be recharged.
- After 14-16 deep puffs (comparable to smoking one traditional cigarette), we recommend you stop using the **eversmoke** for about 30 minutes before the next use.

eversmoke TROUBLE SHOOTING

- If the LED indicator at the tip of your **eversmoke** battery flashes continuously (usually 15 times) and produced little or no vapor, you must recharge the battery.
- If your **eversmoke** cigarette produces little or no vapor and/or emits a slightly burnt taste, you must replace the flavor cartridge with a new one.
- When in use, the light at the tip of your battery will glow. If the indicator does now glow, check the following:
  - Make sure the battery is charged.
  - Ensure that any flavor cartridge's caps (varies on packaging) have been removed. Depending on packaging, some **eversmoke** cartridges may come with rubber caps which must be removed.
  - Verify that the cartridge in place is no older than 6 months.
  - When using an **eversmoke** cigarette with a manual button, make sure to hold the button down to produce vapor. Failure to press on the button while inhaling may cause the cartridge's liquid to leak and come into contact with your mouth, potentially causing irritation.
  - When using an **eversmoke** cigarette with an automatic battery, "prime" new cartridge by taking at least two long, deep puffs to ensure the cartridge produces optimal vapor with subsequent puff.
- If the battery of your **eversmoke** cigarette is fully charged but does not produce vapor after a new cartridge has been installed, try another new cartridge. Although rare, cartridge defects are possible.

After trying multiple cartridges, if your **eversmoke** unit still does not work, please contact **eversmoke** customer service for technical assistance.

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